## **WEST Search History**

DATE: Monday, September 23, 2002

Set Name Query ide by side		Hit Count Set Name result set	
DB=	USPT,JPAB,EPAB; PLUR=YES; OP=OR		result set
L27	l26 or l23	799	L27
L26	L25 not 123	150	L26
L25	115 and ("molybdenum sulfide" or "molybdenum disulfide")	201	L25
L24	115 and mos2	4	L24
L23	119 or 122	649	L23
L22	(rough\$) and L21	130	L22
L21	L20 not 119	556	L21
L20	115 and (engine or "sliding member" or "sliding bearing" or shaft)	608	L21
L19	118 or 111	519	L20 L19
L18	L17 not 111	116	L19
L17	11 and L16	148	
<b>L</b> 16	(thermoset\$ or phenol\$ or polyimide or polyamide or epoxy) and L15	2555	L17
L15	(((copper or cu)same(silver or ag))same(tin or sn)) same alloy	6727	L16 L15
.14	(((copper or cu)same(silver or ag))same(tin or sn)) and alloy	9433	L13
.13	(((copper or cu)same(silver or ag))same(tin or sn))	16489	
.12	12 and mos2	3	L13
11	110 or 15	403	L12
10	L9 not 15	305	L11
.9	17 and rough\$	323	L10 L9
<b>L</b> 8	(slid\$ or bearing) and L7	1026	
.7	(((copper)same(silver or ag))same(tin or sn)) and 12	1026	L8
.6	(((copper or cu)same(silver or ag))same(tin or sn)) and 12	1311	L7
.5	13 or 14		L6
.4	5700093[uref]	98	L5
.3	11 and L2	4	L4
2	(copper or cu) and (tin or sn) and (silver or ag) and (thermoset or polyimide or phenol or epoxy) and (slid\$ or bearing)	94 2951	L3 L2
B=US	PT; PLUR=YES; OP=OR		
1	((29/898   29/898.042 ) !. CCLS.   (384/14   384/276   384/280   384/283   384/457 ) !. CCLS.   (508/100 ) !. CCLS.   (184/5   184/6.8   184/6.5   184/100 ) !. CCLS.   (49/420 ) !. CCLS.   (428/626   428/624   428/615   428/674   428/457   428/458   428/473.5   428/474.4   428/418   428/460   428/704   428/699 ) !. CCLS.   (148/906 ) !. CCLS.   (or/) !. CCLS.	12728	L1